

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

KENTEN et al.

Appln. No. 10/726,069

Filed: December 3, 2003

FOR: METHODS FOR IDENTIFYING THE ACTIVITY OF GENE PRODUCTS



Confirmation No.: Not Known

Atty. Ref.: 2528-12

Group Art Unit: Not Known

Examiner: Not Known

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INFORMATION DISCLOSURE STATEMENT

January 22, 2004

Hon. Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Attached is Form PTO-1449 listing the enclosed documents.

This Information Disclosure Statement (IDS) is intended to be in full compliance with the rules, but should the Examiner find any part of its required content to have been omitted, prompt notice to that effect is earnestly solicited along with additional time under 37 CFR § 1.97(f), to enable Applicants to comply fully. In particular, if any of the listed documents are missing or incomplete, please contact the undersigned who will provide another copy.

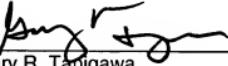
As provided by 37 CFR §§ 1.97(g) and (h), no inference should be made that this information and the listed references are prior art merely because they have been submitted for consideration. Furthermore, no representation is being made that a search has been conducted or that this statement encompasses all possible material information.

Consideration of the foregoing and enclosures, as well as the return of a copy of the Form PTO-1449 with the Examiner's initials per MPEP § 609, are earnestly solicited. The Examiner is invited to contact the undersigned if any further information is needed.

Respectfully submitted,

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INFORMATION DISCLOSURE
CITATION

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APPLICANT

KENTEN et al.
FILING DATE

JAN 22 2004

GROUP

(Use several sheets if necessary)

December 3, 2003

Not Known

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
AR		5,908,705	06/1999	Nguyen et al.			
BR		6,383,733	05/2002	Beug et al.			
CR							
DR							
ER							
FR							

FOREIGN PATENT DOCUMENTS

DOCUMENT			DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	NO
GR				/				
HR								
IR								
JR								
KR								
LR								
MR								
NR								
OR								

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

PR	Cheng et al. "Fluorescence in situ hybridization method for measuring transfection efficiency" BioTechniques 21:486-491 (1996)
QR	EI-Sankary et al. "Use of a reporter assay to predict and rank the potency and efficacy of CYP3A4 inducers" Drug Metabolism and Disposition 29:1499-1504 (2001)
RR	Fejes-Tóth et al. "Subcellular localization of mineralocorticoid receptors in living cells: Effects of receptor agonists and antagonists" Proc. Natl. Acad. Sci. USA 95:2973-2978 (1998)
SR	Grimm et al. "Robotic high-throughput assay for isolating apoptosis-inducing genes" BioTechniques 32:670-677 (2002)
TR	Gupta et al. "Direct transcriptional activation of human caspase-1 by tumor suppressor p53" J. Biol. Chem. 276:10585-10588 (2001)
UR	Horbinski et al. "Polyethyleneimine-mediated transfection of cultured postmitotic neurons from rat sympathetic ganglia and adult human retina" BMC Neurosci. 2:2 (8 pages) (2001)
VR	Lim et al. "A simple assay for DNA transfection by incubation of the cells in culture dishes with substrates for beta-galactosidase" BioTechniques 7:576-579 (1989)
WR	Peddy et al. "Tartrate-resistant acid phosphatase gene expression as a facile reporter gene for screening transfection efficiency in mammalian cell cultures" BioTechniques 15:444 and 447 (1993)
XR	Verushalmi et al. "Attenuating the growth of tumors by intratumoral administration of DNA encoding Pseudomonas exotoxin via cationic liposomes" Cancer Gene Therapy 7:91-96 (2000)
YR	Werner et al. "Wild-type and mutant p53 differentially regulate transcription of the insulin-like growth factor I receptor gene" Proc. Natl. Acad. Sci. USA 93:8318-8323 (1996)

*Examiner /James Keiter/ 03/15/2008

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /JK/